ProLite C171WT | 43cm

Excellent 17” widescreen LCD TV with the capability to combine TV and computer requirements into one unit. Picture in picture capability, a wide range of inputs and a feast of TV functions make the ProLite C171WT hard to ignore.

Technical data	
Panel	Widescreen MVA TFT LCD,
Diameter	17” (43cm)
Display area h x w	369.6 x 221.7 mm
Contrast ratio	400 : 1 typical
Brightness (nominal)	400 cd / m2 typical
Response time	25 msec
Viewing zone	Horizontal: 160º Vertical: 160º
Display colors	16.2 Mio.
Pixel pitch h x v	0.289 x 0.289 mm
TV-Standard	PAL, NTSC, SECAM
Sound	2 x 2.5W speakers (NICAM stereo)
Inputs	VGA, antenna, component video, S-video, audio
Teletext	Yes
PIP (Picture in Picture)	Yes
Picture formats	16:9
Remote control	Yes
Horizontal sync	30 - 65 KHz
Vertical sync	50 - 75 Hz
Physical resolution	1280 x 768
Input connector	VGA, antenna, component video, S-video, audio
User controls	Brightness, contrast, colour temperature, colour control, horizontal & vertical position, clock, phase, auto set-up, sharpness, OSD position, reset, language selection, picture in picture on/off, picture in picture control (size & position, signal & sound selection), sound control, channel set-up (auto store, manual store & channel move)* *Some user controls are dependant on which input signal is in use.
VESA mounting	100 mm
Dimensions w x h x d	518 x 333 x 198 mm
Weight	5 kg

Version 7/2004, changes and mistakes reserved.

Megapixel describes the size of your desktop and therefore the amount of information your display can show. A lcd with a physical resolution of 9.2 mega pixels (3840 x 2400) can show 6 times more information than a display with 1.3 mega pixels (1280 x 1024). That means your desktop is about 600 percent bigger.